

Author index to volume 180 (1998)

Abramov, S.A., P. Paule and M. Petkovšek, q -Hypergeometric solutions of q -difference equations	(1–3) 3– 22
Alekseyevskaya, T.V. and I.M. Gelfand, Incidence matrices, geometrical bases, combinatorial prebases and matroids	(1–3) 23– 44
Barcucci, E., A.D. Lungo, E. Pergola and R. Pinzani, A methodology for plane tree enumeration	(1–3) 45– 64
Bottreau, A., A.D. Buchianico and D.E. Loeb, Computer algebra and Umbral Calculus	(1–3) 65– 72
Bousquet-Mélou, M., New enumerative results on two-dimensional directed animals	(1–3) 73–106
Buchianico, A.D., see A. Bottreau	(1–3) 65– 72
Corsani, C., D. Merlini and R. Sprugnoli, Left-inversion of combinatorial sums	(1–3) 107–122
de la Torre, P. and D.T. Kao, An algebraic approach to the prefix model analysis of binary trie structures and set intersection algorithms	(1–3) 123–142
Dulucq, S. and O. Guibert, Baxter permutations	(1–3) 143–156
Feinsilver, P. and R. Schott, Formal power series, operator calculus, and duality on Lie algebras	(1–3) 157–171
Feretić, S., A new way of counting the column-convex polyominoes by perimeter	(1–3) 173–184
Gelfand, I.M., see T.V. Alekseyevskaya	(1–3) 23– 44
Gourdon, X., Largest component in random combinatorial structures	(1–3) 185–209
Guibert, O., see S. Dulucq	(1–3) 143–156
Hespe, C. and G. Jacob, First steps towards exact algebraic identification	(1–3) 211–219
Hoang Ngoc Minh, Fonctions de Dirichlet d'ordre n et de paramètre t	(1–3) 221–241
Jacob, G., see C. Hespe	(1–3) 211–219
Kao, D.T., see P. de la Torre	(1–3) 123–142
Koseleff, P.-V., Relations among Lie-series transformations and isomorphisms between free Lie algebras	(1–3) 243–254
Lenart, C. and N. Ray, Hopf algebras of set systems	(1–3) 255–280
Loeb, D.E., see A. Bottreau	(1–3) 65– 72
Lungo, A.D., see E. Barcucci	(1–3) 45– 64
Merlini, D., see C. Corsani	(1–3) 107–122
Molev, A.I., Stirling partitions of the symmetric group and Laplace operators for the orthogonal Lie algebra	(1–3) 281–300
Noy, M., Enumeration of noncrossing trees on a circle	(1–3) 301–313
Paule, P., see S.A. Abramov	(1–3) 3– 22
Pergola, E., see E. Barcucci	(1–3) 45– 64
Petkovšek, M., see S.A. Abramov	(1–3) 3– 22
Pinzani, R., see E. Barcucci	(1–3) 45– 64
Poirier, S., Cycle type and descent set in wreath products	(1–3) 315–343
Ray, N., see C. Lenart	(1–3) 255–280
Schott, R., see P. Feinsilver	(1–3) 157–171
Shapiro, B., M. Shapiro and A. Vainshtein, Kazhdan–Lusztig polynomials for certain varieties of incomplete flags	(1–3) 345–355
Shapiro, M., see B. Shapiro	(1–3) 345–355
Sprugnoli, R., see C. Corsani	(1–3) 107–122

- Steingrímsson, E., A chromatic partition polynomial (1–3) 357–368
Sulanke, R.A., Catalan path statistics having the Narayana distribution (1–3) 369–389
Vainshtein, A., see B. Shapiro (1–3) 345–355
Yang, M., An algorithm for computing plethysm coefficients (1–3) 391–402
Zvonkin, A., How to draw a group? (1–3) 403–413